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Correction

Correction: Prediction of Muscle Activities from Electrocorticograms in Primary Motor Cortex of Primates

The *PLOS ONE* Staff

In Figure 1B, the central sulcus line of subject B is incorrect. The authors have provided a corrected version of Figure 1 here.

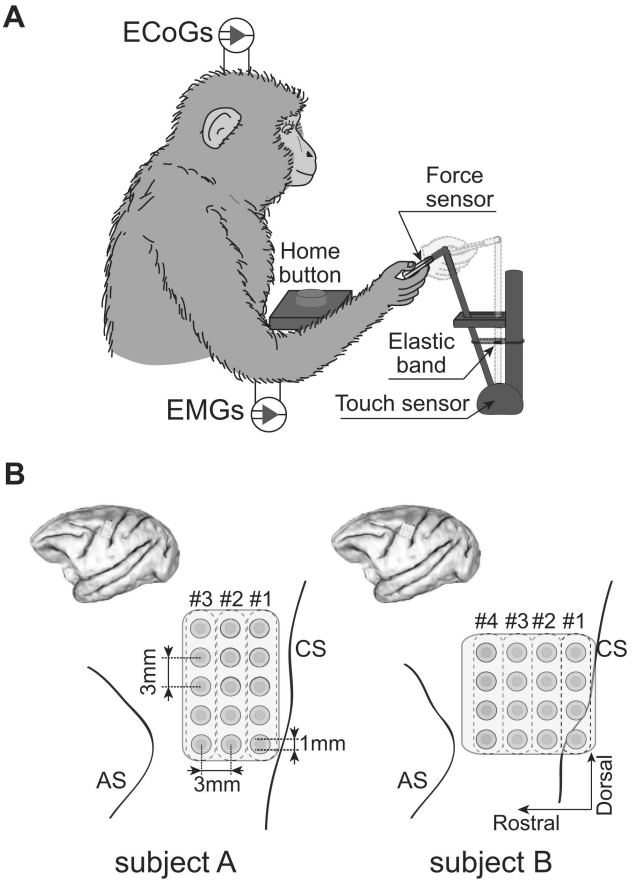

Figure 1. Behavioral task and ECoG electrode locations. A) Monkeys performed sequential right arm and hand movements, which consisted of reaching to a knob, grasping the knob with a lateral grip, pulling the knob closer, releasing the knob, and returning the hand to the home position, in a 3-D workspace. During the task, ECoG and EMG signals were recorded simultaneously. B) Schematic diagrams of ECoG electrode locations in left hemisphere. The planar-surface platinum electrode arrays were placed on the gyrus between the central sulcus (CS) and the arcuate sulcus (AS) in the primary motor area. The # indicates the location according to the column of ECoG electrodes.
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Reference

1. Shin D, Watanabe H, Kambara H, Nambu A, Isa T, et al. (2012) Prediction of Muscle Activities from Electrocorticograms in Primary Motor Cortex of Primates. PLoS ONE 7(10): e47992. doi:10.1371/journal.pone.0047992

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